Figure 1.a.

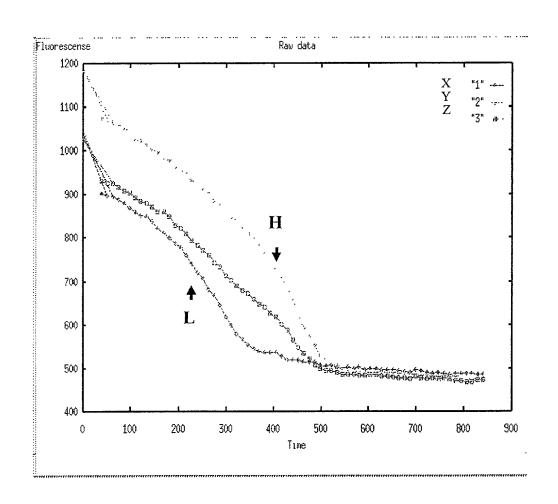


Figure 1.b.

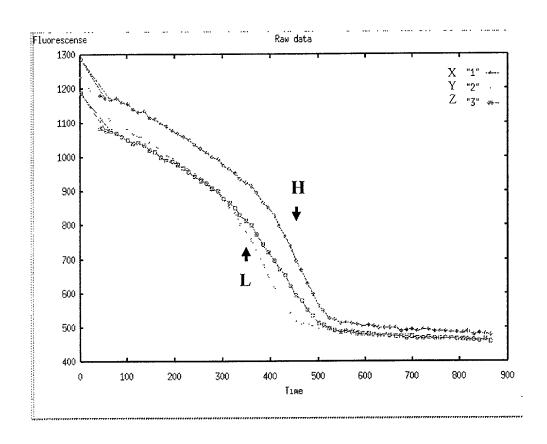


Figure 2.a.

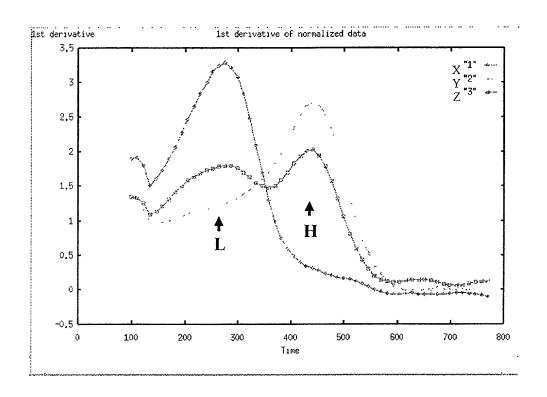


Figure 2.b.

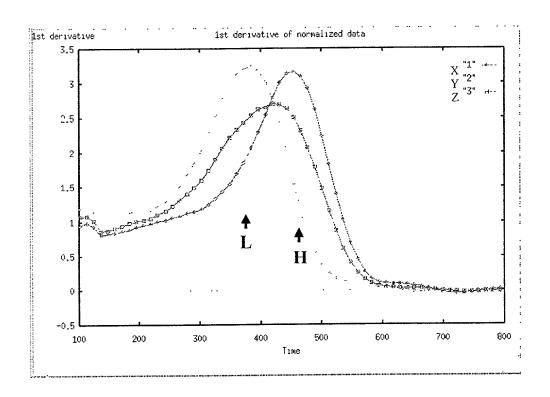


Figure 3.a.

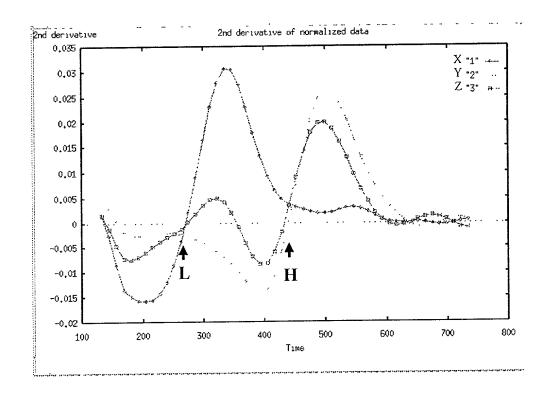


Figure 3.b.

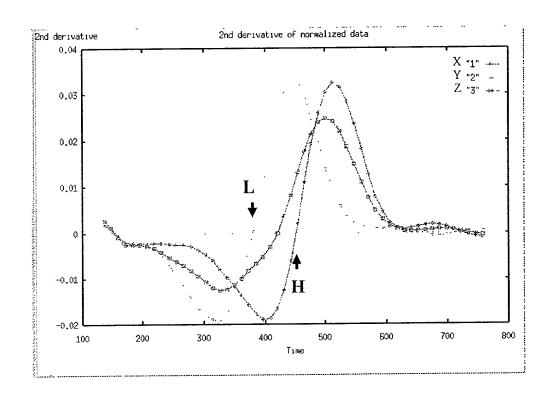


Figure 4

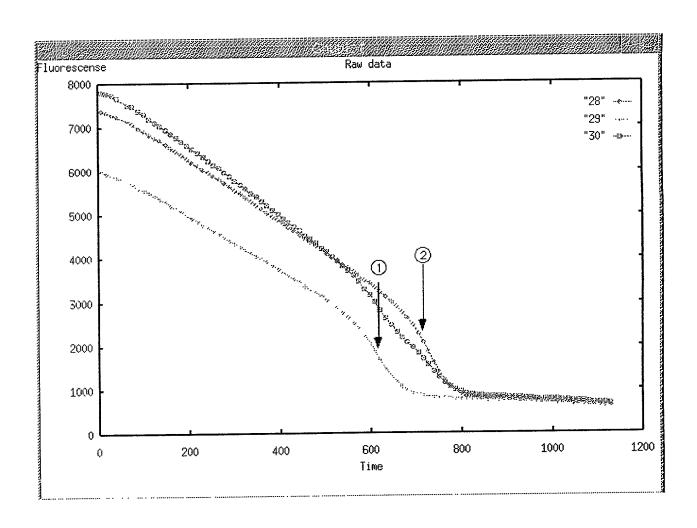


Figure 5

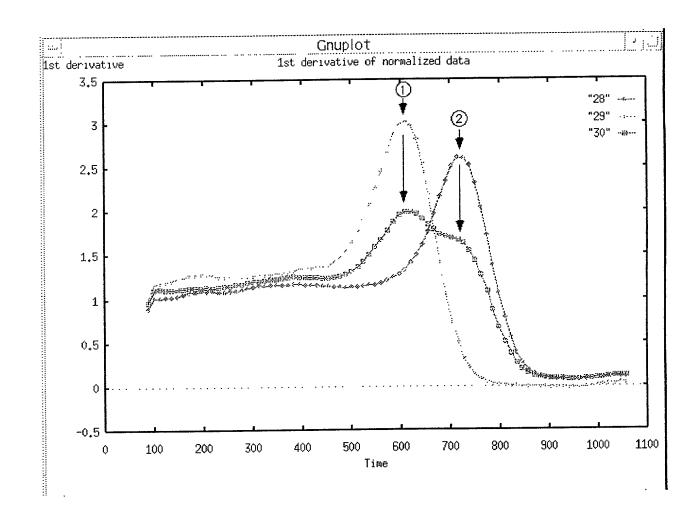


Figure 6

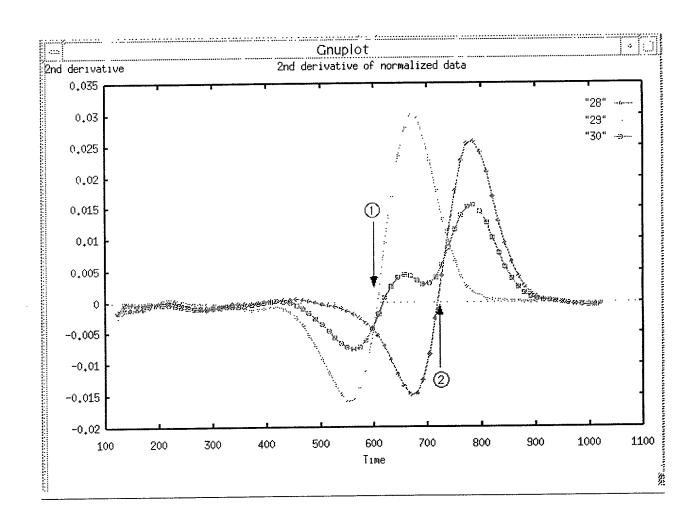
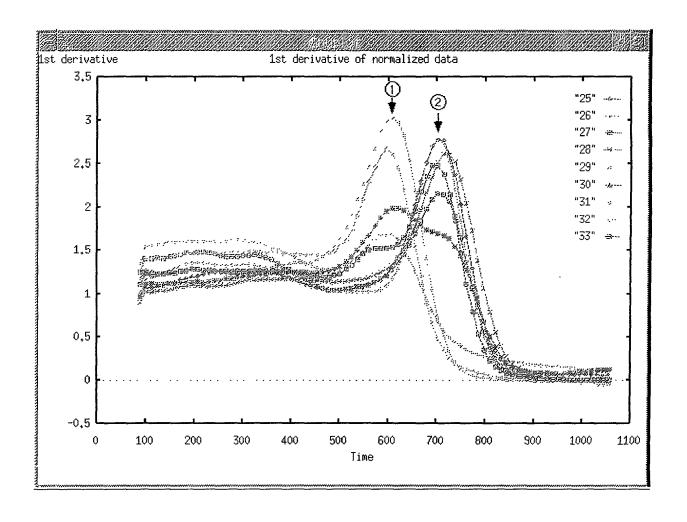


Figure 7



<u>/::</u>\_\_\_\_

WELL REF	PROBE No I	PROBE NAME	CLASSIFICATION	MATCH ZONE	MISMATCH ZONE	Tm	QLTY2	(AKUTC/IMJANU)
41	1	Finte 1	Helen czegole	558, 03RFU 825 21 VR'U	UMUS & 82 UME   R	55-9	1(3)	4
42	1	Pictor 1	Heterocygole	95 Bc 0 3RFU 82 5, 21 9RFU	.29- C29FU 553x 220FFU	57 9	100	6
43	1	Probe I	Peterozygole	55 6: 8 3RFU 82 5. 21 9RFU	[[% C2RFU 55 % 220PFU	57.9	100	4
.4	1	Probe I	Lietescayante	55 8 _ <b>9</b> 30 FU   02 5 - 21 30 TU	11 % C2000 55 % 220000	570	100	
15	F	Probe 1	Fleteropugole	55 8- 0 DOLU 82 5: 21 90 U	22 > C207U 55 > 22000U	57.0	100	٤
٠6	1	Probe 1	Heteroxygore	55.0c,03AFU 825: 219AFU	20 % CORFU 55 % 22 0RFU	579	101	٤
17	ı	Picto 1	Princepate	55 8- 0 30 FU 82 5- 21 90 FU	10 % C2RPU 563/220RP8	57 ¢	100	4
,R	1	Pictor 1	Hateveyake	୭୫ କ n ୪୫ମା ୫୯ ୫ ୬1 ୩୫୩	~~ % C1981 1.55 № 22.0680	5" 0	ton	4
9	1	Protect	Heteropygote	55 冬 0 年10 火 5: 21 年1-0	7. % C26#U 55 % 220RFU	HUU	101	4.
111	1	Free 1	Helen cygole	SAN URBER SALA SAN	Se l'abrillata à combine	£. n	114)	*
.11	1	Frot-1	Heteropygole	56 8c 8 JRHU 82 5, 21 9RFU	% LBHU 55 Jc 229HU	65 P	161	/
12	1	Probe t	Heterozygote	56 8c 0 3RFU 82 5- 21 9RFU	13 % ( 2RPU 553/ 210RPU	81.9	101	۷
1	1	Frobe I	Heternzygole	55 &: 0 39FU 82 5: 21 9RFU	11 % C2RFU 55 % 250RFU	82.6	100	4
2	1	Frote I	f-teterozygote	55 8c # 300 FU #2 5 - 21 90 TU	20% (20PU 55 ): 22 00PU	R2 5	101	4
3	1	Prote I	Peterochigote	55.6c, 0.39FU 82.5-21.98*U	11 % C2RFU 55 % 210RFU	8C B	100	4
4	1	Piote I	Homory court Milmatch	558: 03RFU 825- 219RFU	13.9x (2RFU 55.3x 22.0RFU	8.40	100	-
5	1	Firster 1	Heteroxygole	95 Rc # 30 FH #25 21 96 71	11% (C)%RU %53/210PEU	H"	100	·
F.	1	Pirch 1	historopygolic	FRE BORRELL ROSE TO SERVE	THE EXPRESS THE THE	ጸጉባ	100	-
7	1	Porte 1	Homosycous Mirmatch	56.6×40.000 FEB 27.5 27.98-31	5% C2RRF 55% 2006FU	R2 B	100	•

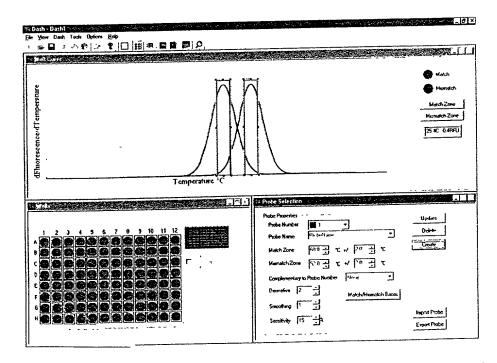


Fig. 9

File Yiew C	ash Took Options	Help	M E O		De lik go Millower	144 Z 11 12 12 12 12 12 12 12 12 12 12 12 12		_0 ×
								Tene to completion 1205 own sec
l	e de la compa	its .	Тепрегание °С					
)	tange (35 🚉 TC C		······································	WELLIS	Graph Type Rew Data C Smoothed C Ist Derivative C Smoothed Deriv C	Temperature	Not Connected	•

Fig. 10

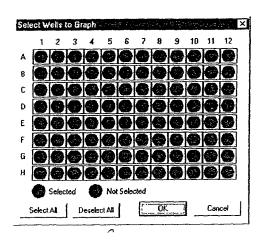


Fig. 11

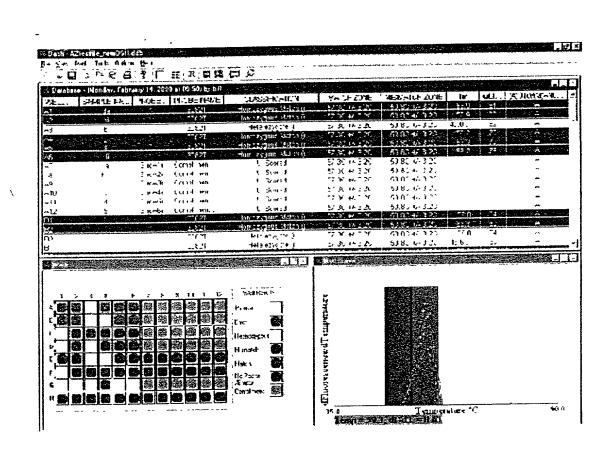


Fig.12